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constituted as important a part in the accomplishment of enterprises as the actual practice itself. In making a new thing such as a coffin, a canoe, or a house, a most important stage consisted in the consecration of the new thing after its completion by the recitation of the creation or generation chant, which linked the new product of man's handicraft with the beginnings and successive stages of creation, uniting the new thing made with all that had gone before, from the beginning of the world. In the work of food collecting, fishing, and harvesting, the final stage consisted in the offering of first fruits—a very important part, as it was instrumental in leading to further successful accomplishments of the same work. Such offerings of first fruits relieved the foods of *tapu* by giving the gods their share, thus releasing the rest for human consumption.

Lastly, the accomplishment of undertakings of every kind was celebrated always with feasting and merrymaking. These periods of consecrated activity were always followed by long periods of inactivity and repose.

WOODWORK

The materials utilized in woodwork were beams, boards, and posts of wood, and cords to lash them together. The tools employed were stone adzes, stone chisels, mallets, and the pump drill. Most of the cord (*aho*) and rope (*tou'a*) was sennit cord, made chiefly from coconut fiber (*kaha*)—*pu'u kaha* being the generic term for sennit cord bindings and *ke'e kaha* and *kaha patapata* terms applied to such cord when used in ornamental lashings. Each lashing had its name, as *humu o Tana-oa, Fiti nui, Fiti peka,* and professionals (*tuhuna peke*) devoted themselves to adapting the designs, which were taken from string figures (*peke*—see Games), and to applying them in ornamental lashings. In these lashings cords of different colors were combined, some of them being of the natural reddish-brown color and others stained in water, colored with red earth, or according to one informant, dyed with the juice of the fruit of the *pu'u peni* (?); some were dyed yellow with *ena* or black by being buried in mud, or (according to Linton) by being soaked in juice from the bark of the *maii* (*Terminalia sp.*) tree, or were smeared with a paste blackened with candlenut soot; and some were made white by soaking in water in which white earth (or perhaps lime) was mixed. The manufacture of cord for nets has been described in connection with net-making. (See Fishing.)

According to Linton's information, three-, four-, six-, seven, and eight-strand rope was made, the three-strand (*tou'a*) and the four-strand (*fofii*) being the most common and the seven-strand being used for certain ceremonial purposes. It may be that the ceremonial significance of seven prevented the use of the seven-strand cordage for general purposes. In